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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Darren ROGERS, *et al*

Serial No.: 09/976,172

Confirmation No.: 1953

Filed: October 12, 2001

Docket No.: 07620007AA

Group Art Unit: 1714

Examiner: Cephia D. TOOMER

For: ACTIVATED COAL-BASED CARBON FOAM

Mail Stop Issue Fee
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

**COMBINED STATEMENT UNDER 37 C.F.R. § 3.73 (b),
REVOCATION OF POWER OF ATTORNEY AND
APPOINTMENT OF NEW POWER OF ATTORNEY, AND
CHANGE OF CORRESPONDENCE ADDRESS**

Sir:

Attached hereto is a Combined Statement Under 37 C.F.R. §3.73(b), Revocation of Power of Attorney and Appointment of New Power of Attorney and a Change of Correspondence Address. Entry of the New Power of Attorney and Change of Correspondence Address is respectfully requested.

Respectfully submitted,

Philip D. Lane
Reg. No. 41,140

Date: November 4, 2004

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**COMBINED STATEMENT UNDER 37 C.F.R. 3.73(b),
REVOCATION OF POWER OF ATTORNEY WITH
NEW POWER OF ATTORNEY, AND
CHANGE OF CORRESPONDENCE ADDRESS**

I. Statement Under 37 C.F.R. 3.37(b)

Touchstone Research Laboratory, Ltd., a corporation, states that it is the assignee of the entire right, title, and interest in the following patent applications by virtue of assignments from their respective inventor(s). The assignments have been recorded in the United States Patent and Trademark Office at the reel and frame numbers indicated below or a copy of the assignment is attached hereto.

Docket No.	Serial No.	Filing Date	Title	Reel/Frame No.
07620002US	10/460,312	6/13/2003	Metal Matrix Composites With Intermetallic Reinforcements	014173/0116
07620002CIP	10/917,311	8/13/2004	Metal Matrix Composites With Intermetallic Reinforcements	Assignment Attached
07620003AA	09/453,729	12/02/1999	Cellular Coal Products and Processes	Assignment Attached
07620003C2	10/810,841	3/29/2004	Cellular Coal Products and Processes	Assignment Attached
07620003C3	10/810,899	3/29/2004	Cellular Coal Products and Processes	Assignment Attached
07620003PA1	09/902,828	7/10/2001	Cellular Coal Products and Processes	011991/0597
07620003PA2	10/046,436	1/14/2002	Cellular Coal Products and Processes	Assignment Attached
07620004AA	09/733,602	12/8/2000	Designed Cellular Coal	011349/0110
07620004C1	10/810,842	3/29/2004	Designed Cellular Coal	Assignment Attached
07620004C2	10/810,843	3/29/2004	Reinforced Designed Cellular Coal	Assignment Attached
07620004PA	09/905,344	7/14/2001	Reinforced Designed Cellular Coal	Assignment Attached
07620005AA	09/888,977	6/25/2001	Electrochemical Cell Electrodes	Assignment Attached

07620006C1	10/693,458	10/27/2003	Thermal Protection System	Assignment Attached
07620006PA	09/944,273	8/31/2001	Thermal Protection System	012142/0191
07620007AA	09/976,172	10/12/2001	Activated, Coal-Based Carbon Foam	012256/0618
07620007C1	10/810,900	3/29/2004	Activated, Coal-Based Carbon Foam	Assignment Attached
07620008AA	09/976,175	10/12/2001	Petroleum Pitch-Based Carbon Foam	012258/0300
07620008C1	10/810,840	3/29/2004	Petroleum Pitch-Based Carbon Foam	Assignment Attached
07620009AA	09/976,425	10/12/2001	Carbon Foam Abrasives	012258/0385
07620009C1	10/810,845	3/29/2004	Carbon Foam Abrasives	Assignment Attached
07620009C2	10/810,844	3/29/2004	Carbon Foam Abrasives	Assignment Attached
07620009PA	10/068,074	2/5/2002	Carbon Foam Abrasives	015263/0946
07620010AA	09/976,426	10/12/2001	Stealth Foam and Production Method	Assignment Attached
07620011AA	09/941,342	8/29/2001	Composite Tooling	Assignment Attached
07620011C1	10/896,234	7/22/2004	Composite Tooling	Assignment Attached
07620011PA	10/878,125	6/29/2004	Carbon Foam Composite Tooling and Method for Using the Same	Assignment Attached
07620011PB	10/878,151	6/29/2004	Carbon Foam Composite Tooling and Method for Using the Same	Assignment Attached
07620012AA	09/954,490	9/17/2001	Coal-Based Carbon Foam	Assignment Attached
07620013AA	10/068,075	2/5/2002	Blended Pitch/Coal-Based Carbon Foams	012575/0885
07620014AA	10/072,661	2/6/2002	Microwave Assisted Treatment of Carbon Foam	Assignment Attached
1430(CIP)	10/231,765	8/28/2002	Continuous Metal Matrix Composite Consolidation	Assignment Attached
1606	10/247,185	9/19/2002	Continuous Metal Matrix Composite Consolidation	Assignment Attached
1474	09/882,096	6/15/2001	Rib-Stiffened Composite Structure	Assignment Attached

II. Revocation of Power of Attorney with New Power of Attorney

The assignee of the above-identified patent applications revokes all previous powers of attorney given in the above-identified applications and hereby appoints the practitioners associated with the customer number

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as practitioners to prosecute these applications and transact all business in the United States Patent and Trademark Office connected therewith. The undersigned hereby grants said practitioners the power to insert on this Power of Attorney any further identification that may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office.

III. Change of Correspondence Address

Please change the correspondence address for the above-identified applications to the address associated with customer number

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The undersigned is authorized to act on behalf of the assignee.

On behalf of Touchstone Research Laboratory, Ltd.:

FOR: TOUCHSTONE RESEARCH LABORATORY, LTD.

SIGNATURE:

Brian E. Joseph

BY:

Brian E. Joseph

TITLE:

President

DATE:

October 27, 2004